

DEPT. OF AGRICULTURE  
 85-1664

## ROUTING AND RECORD SHEET

SUBJECT: (Optional)

Training for Scientific and Technological Change

STAT	FROM:			EXTENSION	NO.	OTE 85-6774
STAT	Director of Training and Education 1026 C of C				DATE	
	TO: (Officer designation, room number, and building)	DATE		OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)	
		RECEIVED	FORWARDED			
	1. DDA 7D24 Hqs.		5/8/85	2	Jim - Student evaluation of the 11 <sup>th</sup> running were very positive	
	2.					
	3. Executive Registry 7E12 Hqs.		9 MAY 1985	0		
	4.					
STAT	5. Executive Director 7D55 Hqs.		9 May	IT	Good work - excellent start on a big problem	
STAT	6.					
	7. D/OTE					
	8.					
STAT	9.					
	10.					
	11.					
	12.					
	13.					
	14.					
	15.					

 DCI  
 EXEC  
 REG

**SECRET**

DD/A Registry

85-1664

OTE 85-6774

7 MAY 1985

MEMORANDUM FOR: Executive Director  
Deputy Director for Intelligence  
Deputy Director for Operations  
Deputy Director for Science and Technology

VIA: Deputy Director for Administration

FROM: [REDACTED]  
Director of Training and Education

SUBJECT: Training for Scientific and Technological Change

STAT

1. It is clear to me that one of the most important things we must do in the Office of Training and Education is to expand our efforts to help the Agency get and stay head of the power-curve in the intelligence applications of scientific and technological change. No mean task, but one which we must work hard at. As you may know, we have begun a new training effort designed to meet the needs of the S&T Directorate. I expect we will get some spin-off from these efforts that will be useful for the other Directorates as well. We have also strengthened the science and technology component of our training for Career Trainees, and other projects are in the works.

2. We recently held a two-week "Seminar" on science and technology forecasting that breaks new ground (Attachment A). This was the brainchild of Julian Nall, National Intelligence Officer for Science and Technology, who not only conceived the project, but worked clearly and effectively with Chief/Topical Issues Branch to see that the effort took off. (Julian also arranged [REDACTED])

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[REDACTED] I am especially enthusiastic about the fact that we put some of our top S&T customers in direct contact with our students and also exposed the students to some top people in the corporate world of technology.

3. We will do this about every nine months or so. I hope you will see its value and encourage your people to participate.

STAT

ATTACHMENT

DOWNGRADE TO UNCLASSIFIED UPON  
REMOVAL OF ATTACHMENT

**SECRET**

OTE/ITD/TIB,  (2 May 1985)

STAT

**DISTRIBUTION:**

**Orig - Addressee**

- 1 - DDA (w/att) ✓
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- 1 - OTE Registry (w/o att)